

## CLAIMS

What is claimed is:

- 5        1. A waterproof portable bathing chair, for use by a  
mobility-impaired person in a conventional bathtub,  
having a tub defined by a bottom surface, a front wall  
opposite a back wall, and integrally coupled first and  
second sidewalls extending there between, wherein said  
10       first sidewall is adjacent to a bathroom wall, said  
walls together defining a horizontal upper edge of the  
tub, comprising:
- a cushioned seat having a backside, a left side,  
15       and a right side, wherein the cushioned seat is  
positionable on the bottom surface of the tub in a  
centered position;
- a headrest having a back surface and a plurality of  
20       suction cups attached to the back surface for securing  
the headrest to the bathroom wall;
- an upper body cushioning device coupled to the  
backside of the seat and having a top edge secured to  
25       the headrest, wherein said cushioning device is used to  
support the user while relaxing in the chair;

5 a pair of handrails, including a front handrail and a back handrail, wherein the front handrail is securable to the horizontal edge of the front wall opposite from the back handrail which is securable to the horizontal edge of the back wall;

10 a pair of armrests, including a front armrest and a back armrest, each having a first edge that is attached to the handrail and a second edge that extends laterally from the seat; and

15 an elongated adjustable foot rail having two ends that are spring-biased away from each other and each have a suction cup for securing said foot rail inside the tub between and against the front wall and the back wall.

20 2. The portable bathing chair of claim 1, having a replaceable decorative cover for concealing the seat, the upper body cushioning device, the headrest, and the armrests.

3. The portable bathing chair of claim 1, wherein the seat is made out of foam rubber.

25 4. The portable bathing chair of claim 1, wherein the headrest is fan-shaped.

5. The portable bathing chair of claim 1, wherein the spring is compressible.